

### AMENDMENTS

Amendments to the Specification begin on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims that begins on page 4 of this paper.

Remarks/Arguments begin on page 8 of this paper.

### AMENDMENTS TO THE SPECIFICATION

#### In the Abstract of the Disclosure:

Please replace the Abstract of the Disclosure on page 14, [0034], with the following rewritten paragraph:

01 [0034] The earth drilling and boring system for drilling bore holes in the earth has a drilling rig with a power source attached to a rotateable pipe container. There is a flexible drill pipe or tubing attached to and retained in the pipe container that has an opening through which an end of the drill pipe or tubing having a drill bit attached may be extended and retrieved. A drive mechanism is positioned adjacent to the opening for receipt and movement of the drill pipe or tubing to be used in boring. ~~It is emphasized that this abstract is provided to comply with the rules requiring an abstract that will allow a searcher or other reader to quickly ascertain the subject matter of the technical disclosure. It is submitted with the understanding that it will not be used to interpret or limit the scope or meaning of the claims.~~

#### In the Specifications:

Please replace the paragraph beginning on page 3, [0019], with the following rewritten paragraph:

02 [0019] Referring to Figure 1, a drilling rig 10 may include a transport vehicle 12 with drilling fluid

92 equipment 14, power source 16 and drilling machine 20 installed thereon. The drilling machine 20 may have rotation support 22 supporting pipe container 24 that may be rotated about axis 26 by power source 16. A drill pipe 60 may be contained in and extend from the pipe container 24 through aperture 28. The pipe container 24 structure supportable of drill pipe 60 coiled in the pipe container 24 such that the axis 26 of rotation of the pipe container 24 may be approximately horizontal to a drilling surface or earth surface 120. While pipe may be used as a general descriptor, it will be understood by those skilled in the art that this may include flexible drill pipe, tubing and the like.

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